SEQUENCE LISTING

```
<110> Manoharan, Muthiah
       Griffey, Richard H.
       Baker, Brenda
<120> Conjugated Oligomeric Compounds and Their Use in Gene
       Modulation
<130> ISIC-0009-100
<160> 26
<170> PatentIn version 3.2
<210> 1
<210> 1
<211> 16
<212> PRT
<213> Artificial Sequence
<220>
<223> Peptide
<400> 1
Arg Gln Ile Lys Ile Trp Phe Gln Asn Arg Arg Met Lys Trp Lys Lys
<210> 2
<211> 13
<212> PRT
<213> Artificial Sequence
<220>
<223> Peptide
<400> 2
Gly Arg Lys Lys Arg Arg Gln Arg Arg Arg Pro Pro Gln
<210> 3
<211> 27
<212> PRT
<213> Artificial Sequence
<220>
<223> Peptide
<400> 3
Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro Ile Asn Leu
Lys Ala Leu Ala Ala Leu Ala Lys Lys Ile Leu
```

```
<210> 4
<211> 34
<212> PRT
<213> Artificial Sequence
<220>
<223> Peptide
<400> 4
Asp Ala Ala Thr Ala Thr Arg Gly Arg Ser Ala Ala Ser Arg Pro Thr
Glu Arg Pro Arg Ala Pro Ala Arg Ser Ala Ser Arg Pro Arg Agr Pro
Val Glu
<210> 5
<211> 18
<212> PRT
<213> Artificial Sequence
<220>
<223> Peptide
<400> 5
Lys Leu Ala Leu Lys Leu Ala Leu Lys Ala Leu Lys Ala Ala Leu Lys
Leu Ala
<210> 6
<220>
<223> Peptide
<400> 6
Gly Ala Leu Phe Leu Gly Trp Leu Gly Ala Ala Gly Ser Thr Met Gly
Ala Trp Ser Gln Pro Lys Lys Lys Arg Lys Val
            20
<210> 7
<211> 16
<212> PRT
<213> Artificial Sequence
<220>
<223> Peptide
```

```
<400> 7
Ala Ala Val Ala Leu Leu Pro Ala Val Leu Leu Ala Leu Leu Ala Pro
                                       10
<210> 8
<211> 7
<212> PRT
<213> Artificial Sequence
<220>
<223> Peptide
<400> 8
Pro Lys Lys Lys Arg Lys Val
<210> 9
<210> 4
<211> 4
<212> PRT
<213> Artificial Sequence
<220>
<223> Peptide
<400> 9
Met Leu Phe Tyr
<210> 10
<211> 15
<212> PRT
<213> Artificial Sequence
<220>
<223> Peptide
<400> 10
Pro Gln Arg Arg Asn Arg Ser Arg Arg Arg Arg Phe Arg Gly Gln
<210> 11
<211> 7
<212> PRT
<213> Artificial Sequence
<223> Peptide
<400> 11
Ile Met Arg Arg Arg Gly Leu
```

```
<210> 12
<211> 11
<212> PRT
<213> Artificial Sequence
<220>
<223> Peptide
<400> 12
 Leu Gln Leu Pro Pro Leu Glu Arg Leu Thr Leu
 <210> 13
 <211> 11
<212> PRT
<213> Artificial Sequence
 <220>
 <223> Peptide
 <400> 13
 Glu Leu Ala Leu Lys Leu Ala Gly Leu Asp Ile
1 5 10
 <210> 14
 <211> 11
<212> PRT
<213> Artificial Sequence
  <220>
  <223> Peptide
  <400> 14
  Asp Leu Gln Lys Lys Leu Glu Glu Leu Glu Leu 10 5
  <210> 15
  <211> 12
<212> PRT
  <213> Artificial Sequence
  <220>
   <223> Peptide
   <400> 15
   Ala Leu Pro His Ala Ile Met Arg Leu Asp Leu Ala
                     5
   <210> 16
                                                Page 4
```

5

1

```
<211> 7
<212> PRT
<213> Artificial Sequence
<220>
<223> Peptide
<400> 16
Pro Lys Lys Lys Arg Lys Val
 <210> 17
 <211> 13
 <212> PRT
<213> Artificial Sequence
 <220>
 <223> Peptide
 <400> 17
 Ala Leu Trp Lys Thr Leu Leu Lys Lys Val Leu Lys Ala
 <210> 18
<211> 4
<212> PRT
<213> Artificial Sequence
  <220>
  <223> Peptide
  <400> 18
  Lys Asp Glu Leu
  <210> 19
<211> 21
<212> DNA
<213> Artificial Sequence
  <220>
   <223> oligonucleotide
   <400> 19
                                                                                       21
   cgagaggcgg acgggaccgt t
   <210> 20
   <210  20
<211> 21
<212> DNA
<213> Artificial Sequence
   <220>
   <223> oligonucleotide
```

<400> ttgctc	20 teeg ectgeeetgg e	21
<220> <223>	oligonucleotide	
<400> augcau	21 guca caggogggat t	21
	22 21 DNA/RNA Artificial Sequence	
<220> <223>	oligonucleotide	
<400> ucccgc	22 cugu gacaugcaut t	21
<210> <211> <212> <213>	18 DNA	
<220> <223>	antisense oligonucleotide	
<400> tgggag	23 ccat agcgaggc	18
<210> <211> <212> <213>	20	
<220> <223>	oligonucleotide	
<400> tccgtc	24 atog otootoaggg	20
<210> <211> <212> <213>	20 DNA	
<220> <223>	oligonucleotide	

<400> gtgcgcg	25 gga gcccgaaatc	20
<210> <211> <212> <213>	26 20 DNA Artificial Sequence	
<220> <223>	oligonucleotide	
<400> atgcat	26 tetg cececaagga	20